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OXCART/IDEALIS Approved For Release 2002/09/04: CIA-RDP66B00724R000100020038-8

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HANDLE VIA CONTROL SYSTEM

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2159-66

20 January 1966

MEMORANDUM FOR: Deputy for Field Activities, OSA

SUBJECT:

Justification for Requested Personnel

Spaces (Automation Division, OSA)

1. This memorandum is in response to your verbal request of 20 January 1966.

2. An increase of five (5) Digital Computer Systems Pro-
grammers over the current authorization has been requested.
Two of the five requested spaces are to cover
and who have been on board since September and
November 1965 respectively. As a matter of information, Miss
is working across our projects on the development of
map and plotter programsa physicist, has been
assigned to developing and programming the fuels area, primarily
for OXCART.

- 3. The remaining three (3) required programmer slots are broken out as follows:
 - Digital Computer Systems Programmer. Primary assignment in the IDEALIST program for further and continuing work on the vulnerability program. This programmer will require a mathematics background with emphasis on statistical theory and probabilities. His secondary work would be in the same basic field for OXCART, ISINGLASS and OSP.
 - Digital Computer Systems Programmer. mary assignment in the OXCART program with emphasis on display analysis and programming. This encompasses a knowledge of meteorological programming to bland into Command and Control Systems Programming. This individual would also contribute to the IDEAL-IST vulnerability program.

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- C. Digital Computer Systems Programmer. This programmer is a systems programmer. His responsibility lies in the area of developing best equipment utilization. Edit routines, shortcuts, most efficient hardware use for all projects as well as utility programming.
- 3. An increase of current authorization of one (1) Peripheral Computer Equipment Operator has been requested. Our current workload on the IBM 7090, IBM 360 Model 30, UNIVAC 1004 and the EAI 3440 plotter make the current authorization of three totally inadequate. The absence of one operator puts this Division behind in its ability to make daily workload requirements. The necessity to provide TDY personnel in support of OXCART further aggravates this already weak strength position.
- 4. The increase requested in paragraphs 2 and 3 above, are minimum current requirements and should be treated as such.

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LT. COLONEL USAF C/AUTO/FA/OSA

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C/AUTO/FA/OSA/_____plb
Distribution:

#1 - D/FA/OSA

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	TOP SECRET					
25X1A	CONTROL SYSTEM Copy 601 621 January					
	MEMORANDUM FOR: Deputy Director for Science and Technology SUBJECT: Daily Activity Report ~ 21 January 1966	-				
	1. FIELD ACTIVITIES					
25X1A	This seems are represented to the seems of t					
	(1) #8068: flown 20 Jan 66 - 20%.					
	(2) Mone scheduled for 21 Jan 66.					
25X1A	b					
	(1) None scheduled for 21 Jan 86.					
	(2) None scheduled for 22 Jan 66.					
25X1A	C.					
	(1) DALE II: flown 21 Jan 66 - 80%,					
	(2) None scheduled for 22 Jan 66.					
	d. OXCANT SPECIAL FLIGHTS					
	(1) None					
	e. HOWARDS AIR FORCE BASE					
	(1) TNG					
	f. TAKE MOVEMENT					
	(1) None					
	2. ONCART Flight Summary					
	a. There were three OXCART flights flown on 20 Jan	1 66.				
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